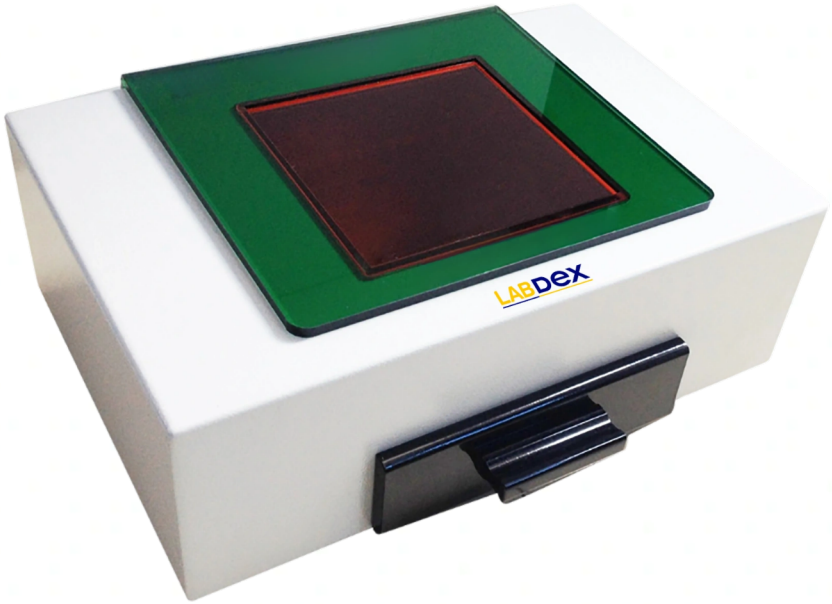

Gel Imaging System LX8000GIS

Email: info@labdex.com **website:** www.labdex.com

Description

Gel Imaging System LX8000GIS is designed for safe, clear observation, photography, and cutting of electrophoresis gels, using visible or blue light sources instead of hazardous dyes like EB. It is lightweight, compact, and environmentally friendly—ideal for teaching, lab analysis, and gel documentation.

Specifications

Transmission dimension	120 x 120 mm
Product dimension	300 x 200 x 120 mm
Net weight	4.2 Kg
Packaging dimension	400 x 360 x 220 mm
Gross weight	5 Kg

Features

- Using visible light
- Environmental friendly fluorescent material
- User safe and simple teaching operation

Applications

- Ideal for safe observation, photography, and cutting of electrophoresis gels. Suitable for teaching and research labs, supporting a wide range of fluorescent dyes without UV exposure.

Standard Accessories

- Mainframe x 1 Pcs
- 5A insurance tube x 2 Pcs
- Power cord x 1 Pcs

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